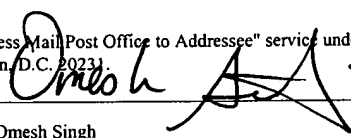


S/N unknown

Pre And A
PATENT #2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Pekkarinen, et al. Serial No.: unknown
Filed: concurrent herewith Docket No.: 8603.38USC1
Title: TESTING IN AN RF COMMUNICATION SYSTEM

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| CERTIFICATE UNDER 37 CFR 1.10: "Express Mail" mailing label number: EL815526347US Date of Deposit: July 13, 2001 | |
| I hereby certify that this paper or fee is being deposited with the U.S. Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to Commissioner for Patents, Washington, D.C. 20231. | |
| By: |  |
| Name: | Omesh Singh |

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D. C. 20231

Dear Sir:

In connection with the above-identified application filed herewith, please enter the following preliminary amendment:

IN THE CLAIMS

Please amend claim 13, as follows:

13. (Amended) A test method in an RF communication system in which at least two RF communication channels respectively lying about known carrier frequencies are present in an RF communication band, the method comprising:

downconverting one of said RF communication channels to an intermediate frequency for diagnostic purposes using a downconverting signal, where the frequency of the downconverting signal is selected based on the known carrier frequencies of the communication channels such that the other communication channel is not downconverted with the downconverted communication channel as an image frequency and using said down-converted one of said RF communication channels as a diagnostic signal in said test method.